CLAIMS

We claim:

1. A computerized method for a wireless client managing a personal phenomenological display comprising:

    obtaining a location of the wireless client;

    generating a first request to a server for geo-temporal information associated with

        the location; and

    transmitting the first request.

2. The computerized method of claim 1, wherein obtaining a location of the client further comprises:

    obtaining a location of the client from a determination of the cell of client.

3. The computerized method of claim 1, wherein obtaining a location of the client further comprises:

    obtaining a location of the client from a global positioning system.

4. The computerized method of claim 1, the method further comprising:

    updating the location when the client moves to another location;

    generating a second request to a server for a graphic image of geo-temporal

        information centered on the updated location; and

    transmitting the second request through the Internet.

5. The computerized method of claim 1, the method further comprising:

    updating the location when the client moves to another location;

    determining a speed and direction of movement of the client from the locations;

    determining an estimated time of arrival the location of a geo-temporal condition

        from the speed and direction of movement of the client and the locations;

    generating a report the of the estimated arrival at the location of a geo-temporal

        condition.

6.   The computerized method of claim 1, obtaining a location of the wireless client further comprises:

      receiving the location from user-entered information.

7.   The computerized method of claim 1, wherein the client further comprises a wireless-application protocol-enabled mobile phone.

8.   The computerized method of claim 1, wherein the client further comprises a personal digital assistant adapted for wireless Internet access.

9.   The computerized method of claim 1, wherein the client further comprises a global positioning system device.

10.   A computerized method for a client managing a personal phenomenological display comprising:

      generating a first request for geo-temporal information of the location of the client, the request not including the location of the client;

      transmitting the first request through the Internet to a server; and

      receiving the geo-temporal information of the location, through the Internet from the server.

11.   The computerized method of claim 10, the method further comprising:

      updating the location when the client moves to another location;

      generating a second request to a server for a graphic image of geo-temporal information centered on the updated location; and

      transmitting the second request through the Internet.

12.   The computerized method of claim 10, wherein the client further comprises a wireless-application protocol-enabled mobile phone.

13.   The computerized method of claim 10, wherein the client further comprises a personal digital assistant adapted for wireless Internet access.

14.   The computerized method of claim 10, wherein the client further comprises a global positioning system device.

15.   A computerized method for a server managing phenomenological comprising:

    receiving a first request for geo-temporal information of the location of a client, the request not including the location of the client;

    receiving the location of the client from a communication service provider of the client; and

    obtaining the geo-temporal information associated with the location of the client; and

    transmitting the geo-temporal information associated with the location of the client, to the client.

16.   The computerized method of claim 15, wherein the client further comprises a wireless-application protocol-enabled mobile phone and the communication service provider further comprises a cellular-based telephone system.

17.   The computerized method of claim 15, wherein the client further comprises a personal digital assistant adapted for wireless Internet access, and the communication service provider further comprises an Internet service provider.

18.   The computerized method of claim 15, wherein the client further comprises a global positioning system device.

19.   The computerized method of claim 15, wherein the location further comprises a zip code.